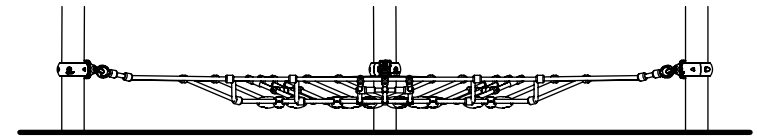
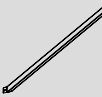



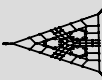



CC & BM



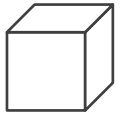
1	78604019		3x 2343 x 55 x 50	2.91kg
2	10381000		6x 10_A_Ø10.5 x Ø20 x 2_8.8	0.004kg
3	10231040		3x M10x40_8.8	0.04kg
4	10321000		3x M10_8.8	0.01kg
5	78605005		1x Ø16 x 2320 x 2009 x 54	14.00kg

S12




kg
14kg

S15



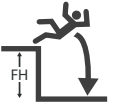
L x W x H (m)
2.32 x 2.00 x 0.05

S20



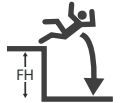
2 X 0.5

S6



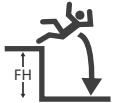
EN1176
0.60m

S8

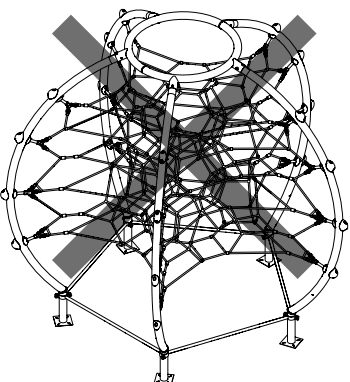


ASTM F1487
0.60m

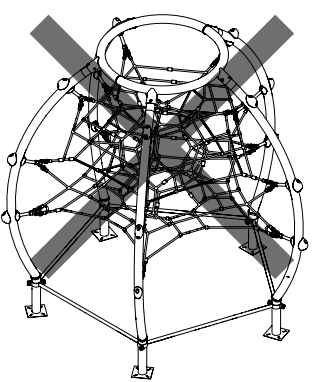
S9



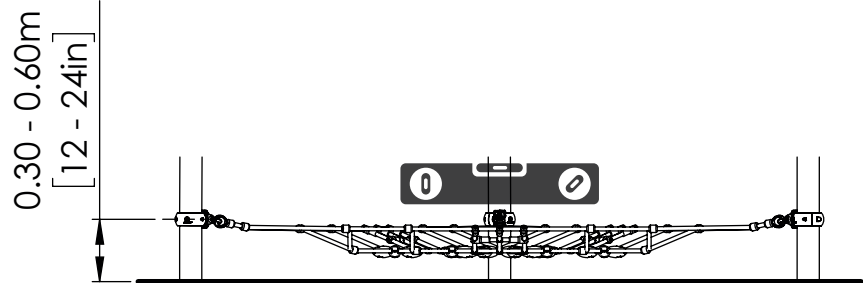
CSA Z 614
0.60m



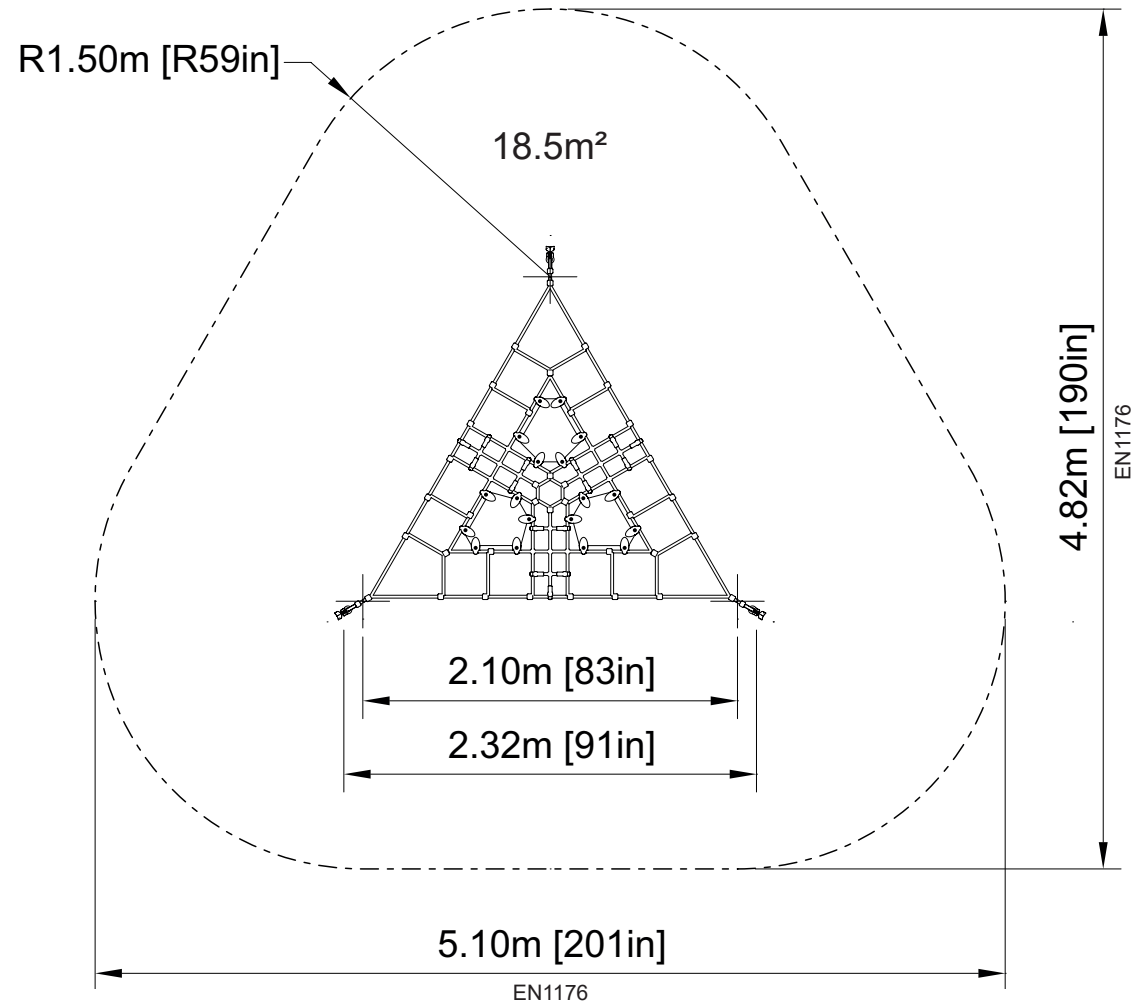
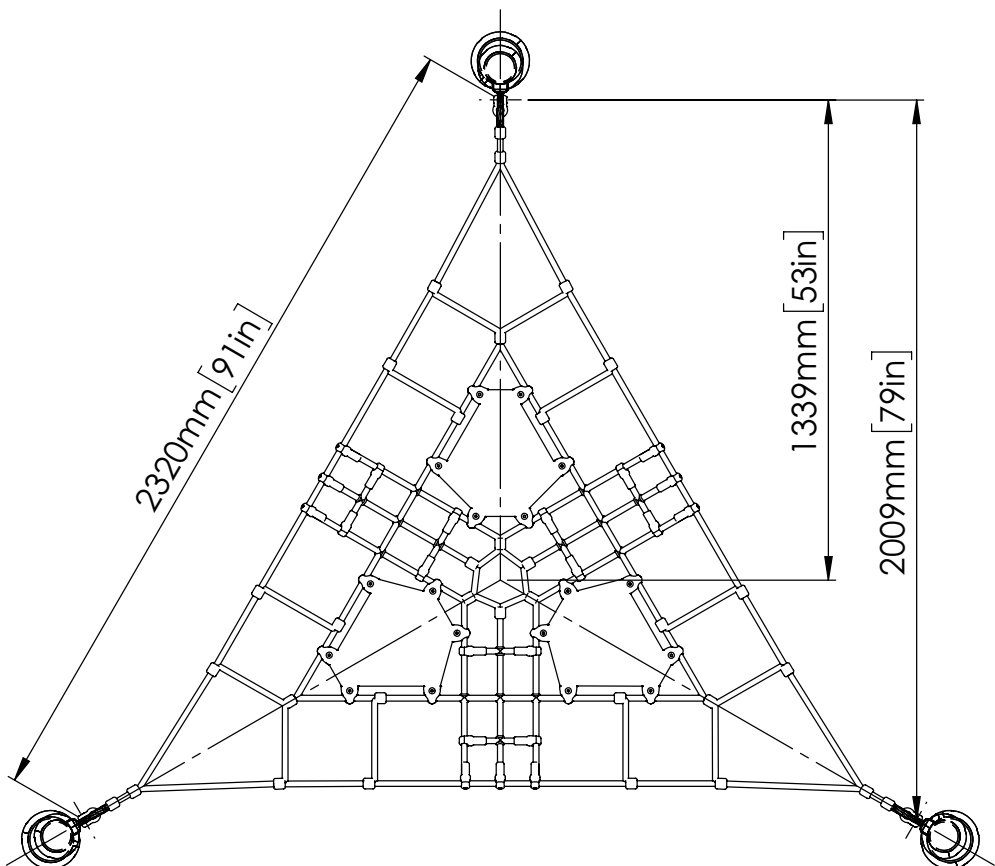
78701002_NRG Kebnekaise CC
78701014_NRG Kebnekaise BM

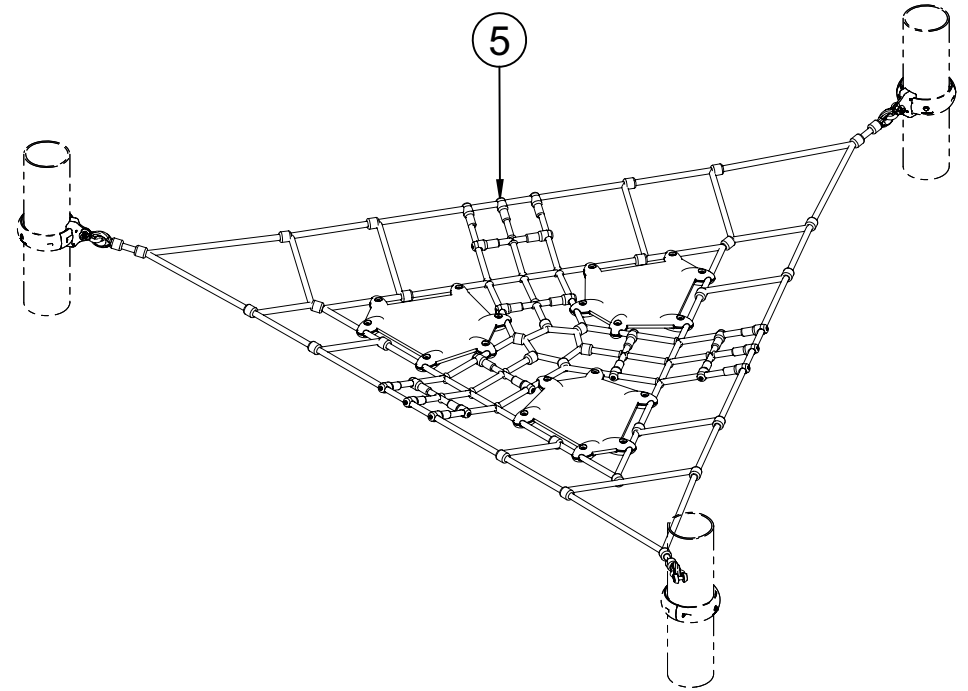
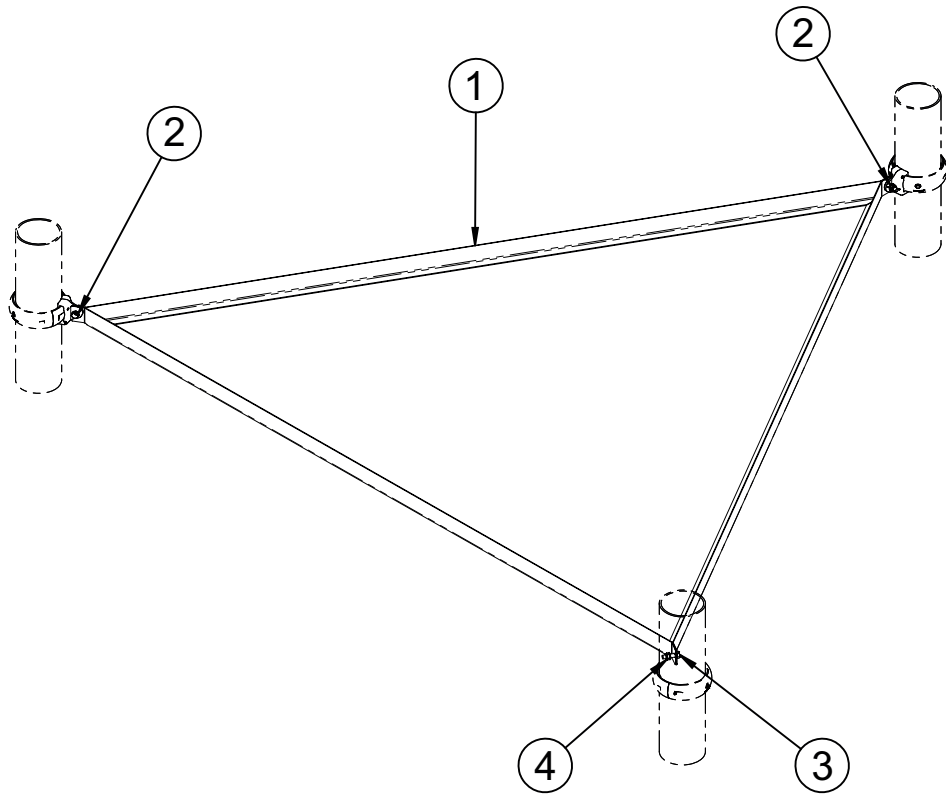
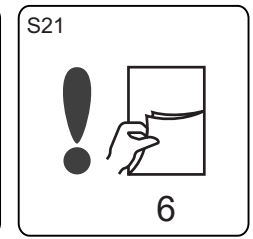
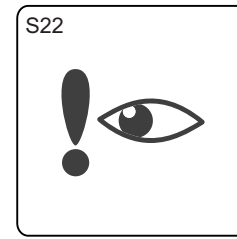
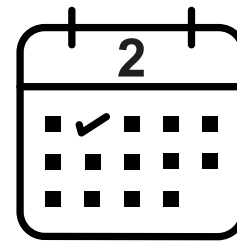
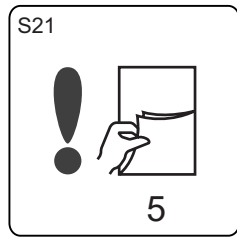
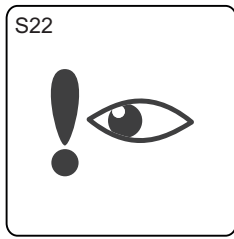
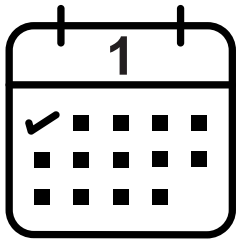


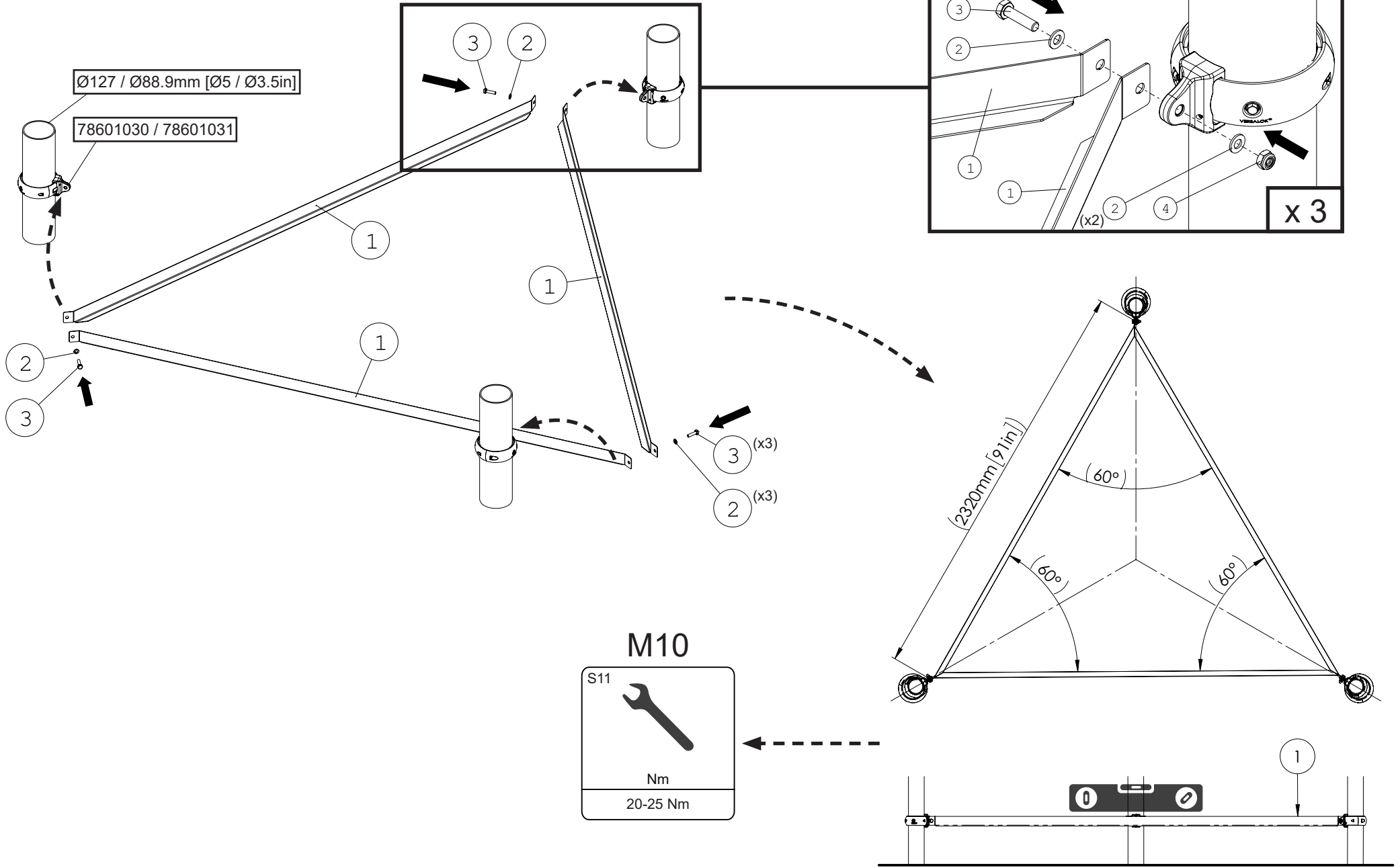
78701004_NRG Galdhøpiggen CC
78701015_NRG Galdhøpiggen BM



S6	S8	S9
EN1176	ASTM F1487	CSA Z 614
0.60m	0.60m	0.60m







2

